Approved For Release 2003/05/14 : CIA-RDP78T05161A007400010063-5 MAGERY NALYSIS IVISION PHOTOGRAPHIC INTELLIGENCE REPORT KOMMUNA SHIPYARD 445 NIKOLAYEV, USSR 25X1 **Declass Review by NIMA/DOD** 25X1 CIA/PIR 77086 September 1966 DATE COPY 39 Approved For Release 2003/05/14: CIA-RDP78T05161A001400010063-5

8 12	O YR.	DATE 1-73 DATE DATE	ON DATE (S) CH FOR RELE CUT TO COPIES CUT TO COPIES MASTER	:	2003/0 DATE DATE	5/14 :		RDP	78T0	5161A001400010063-5	MAXIMUM 8			
COPIES CUT TO COPIES CUT TO COPIES DATE MO. DAY 8 12		1-73 DATE DATE	COPIES CUT TO COPIES				COPI	ES DE	STROYE	ED			Ì	
COPIES CUT TO COPIES DATE MO. DAY 8 12	YR.	DATE	COPIES		DATE									
DATE MO. DAY 8 12	YR.		MASTER							-				
мо. DAY 8 12	YR.			- 1	DATE									
8 12	YR.		ISSUED	NUMBER OF COPIES			DATE			DE05.WTD 00	NUMBE	NUMBER OF COPIES		
		RECEIVED OR		REC'	D ISS'D	BAL	MO.	DAY	YR.	RECEIVED OR ISSUED	REC D	1 S S * D	BAL	
89	68	Dist Unit#4	L-48	8		_8								
	72	Dest # 4	1-48			0	W	K	6					
									1	111111111111111111111111111111111111111				
					+		 							
					+	-	-							
					_		<u> </u>	<u> </u>				<u> </u>		
							<u> </u>							

	}													
								 	 					
 					-		-	 	-					
TITLE N	IP IC	Approv	ed For Rele	् वृङ्ग	, 2003/d	5/14 :	<mark>ſĊĬŸ</mark> ∙	RPP	78T0	5161A001400010063-5				
X1 [VI IC		77086	261	:1. 190	TS√		CLAS	,5.	24942		_	25X1	

Approved For Release 2003/05/12/2014 RDP78T05161A001400010063-5

CIA/PIR-77086

25X

CIA IMAGERY ANALYSIS DIVISION

KOMMUNA SHIPYARD 445

NIKOLAYEV, USSR

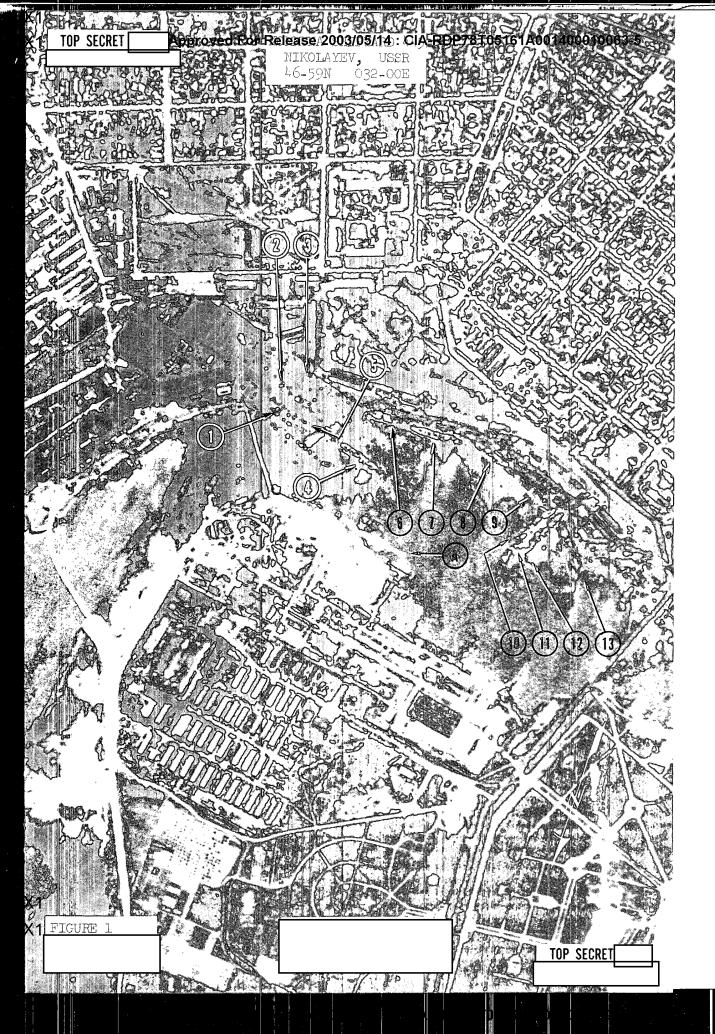
- l -

	CIA/PIR-77086
	CJA IMAGERY ANALYSIS DIVISION
	PYARD : KOMMUNA SHIPYARD 445
	ATION : NIKOLAYEV, USSR
GEO	COORDS: 46-59N 032-00E
	KEY TO NUMBERED ANNOTATIONS
7 _	Platen area that was observed on the previous readout to contain a
_ •	KASHIN Class DLG bow section.
	A wedge-shaped object, possibly equating to this bow section, is located
	in the same position on the platen area. See annotation 3,
2.	Girder-covered building way(s).
	The overhead bridgecrane structure precludes any determination of ship-
	building activity on the way(s), below. See annotation 2,
3.	Girder-covered building way(s).
	The overhead bridgecrane structure precludes any determination of ship-
	building activity on the way(s) below.
4.	KASHIN Class DLG (LOA approx 470').
	This vessel has apparently been recently launched from the open building
	way just above it (see annotation 5). Identification is based on imagery resembling the missile launcher platforms forward and aft, two sets of
	athwartship stacks, over-all hull outline, and approximate size. See
	annotation 4,
5.	Empty open building way.
	This way previously held the KASHIN Class DLG at annotation 4 above.
	See annotation 4,
6.	Probable SIBER Class Refrigerated Transport (LOA approx 430').
	Identification is based on the position of the superstructure, approxi-
	mate size, and hull outline. See annotation 5,
7.	SIBER Class Refrigerated Transport (LOA approx 430').
	Identification is based on the position of the superstructure, hatch
	and possible upright arrangement, approximate size, and hull outline.
	See annotation 5,

CIA IMAGERY ANALYSIS DIVISION

CIA/PIR-77086

•	8.	Probable KASHIN Class DLG (could not be measured due to masking of stern by vessel at annotation 9 below). Identification is based on imagery equating to the forward armament platform, athwartship stacks, and visible hull outline. See annotation 6, The second KASHIN previously observed in this area (annotation appears to have left the yard.	
	9.	Unidentified merchant ship (could not be measured due to poor bow endpoint). See annotation 10,	
	10.	Probable KOTLIN Class DDG Med-moored to fitting-out quay (LOA approx 415'). Identification is based upon imagery equating to the position of the forward gun mount and the position and appearance of a possible missile launcher platform abaft the main superstructure. See annotation 13,	
	11.	Possible tugboat alongside the port bow of the KASHIN Class DLG. See annotation 1^{l_4} ,	
	12.	Possible KOTLIN Class DD Med-moored to the fitting-out quay (LOA approx 415'). Identification is based on the position of the forward gun mount and a superstructure similar to the KOTLIN DDG at annotation 10 above. The white area abaft the main superstructure is similar in size although containing less definition than the possible launcher platform on the KOTLIN DDG alongside. See annotation 15, The two (possible) KOTLIN DD(G) at annotations 10 and 12 are separated by roughly 40 feet near the quay. They are the only 2 ships Med-moored to the fitting-out quay on this mission third large combatant, a KASHIN Class DLG (annotation 11, was also Med-moored along the limited quay space available between the merchant ship and the floating dock (annotations 9 above and 13 below). The evidence available from this mission indicates that the KASHIN previously Med-moored in this area of the quay has also left this shipyard	25X 25X 25X
	13.	Floating dock containing an unidentified possible combatant ship (could not be measured). The ship in the floating dock appears to be shorter and to have a different configuration than the KASHIN Class DLG. See annotation 17,	
		- 3 -	



Approved For Release 2003/055/12/CPUTA-RDP78T05161A001400010063-5

25X1

CIA/PIR-77086

CIA IMAGERY ANALYSIS DIVISION

KEY TO FACILITY ANNOTATION

A. Construction continues on the new quay.